

FIG. 2

55 CONFIGURATION OF TRANSLATOR

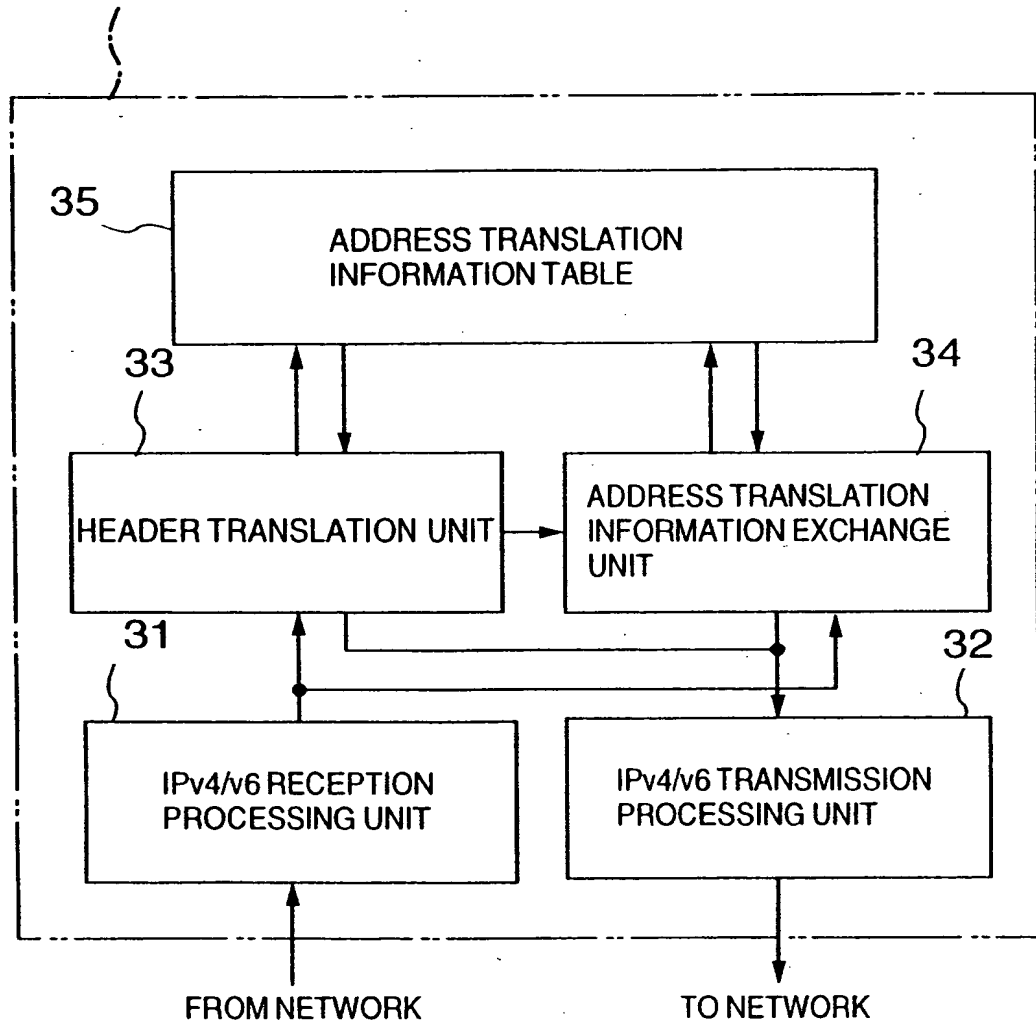


FIG. 3A

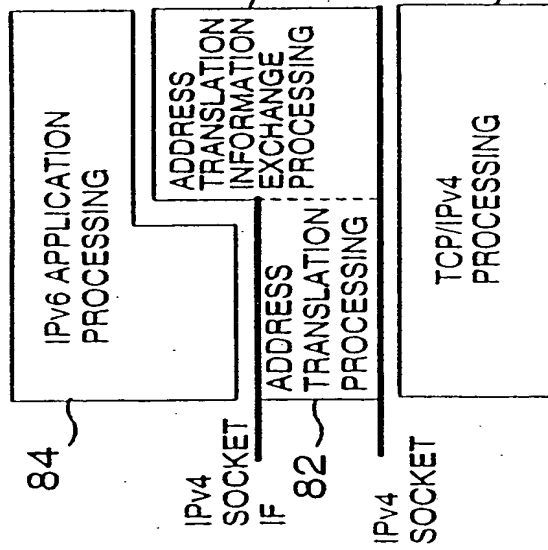


FIG. 3B

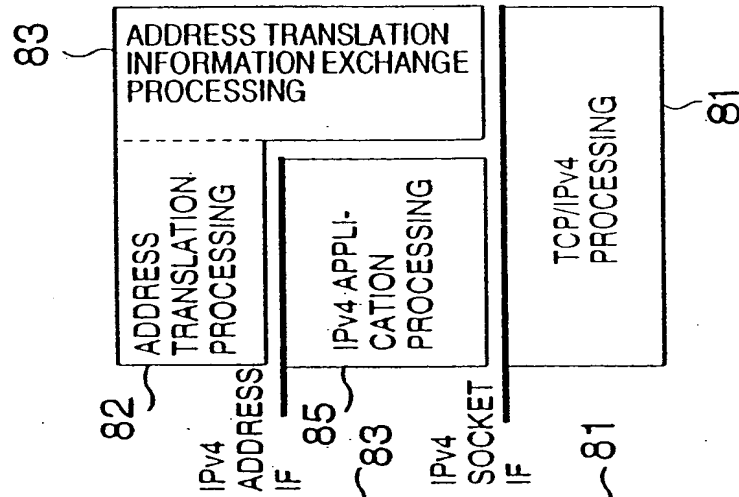


FIG. 3C

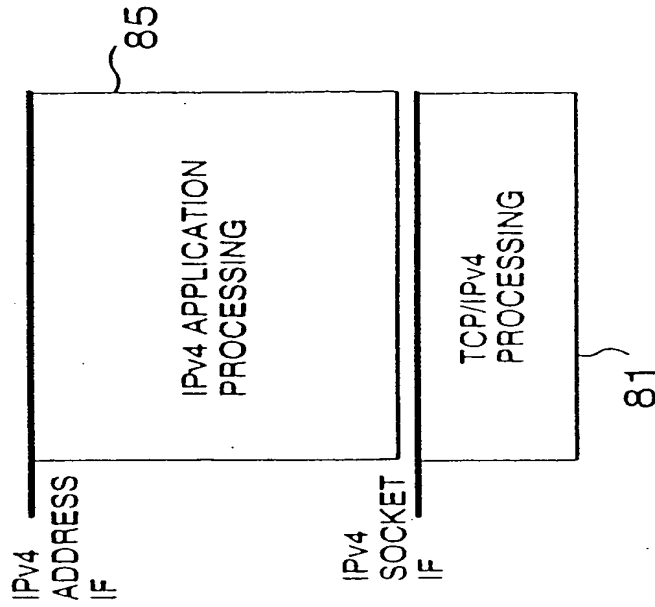


FIG. 4

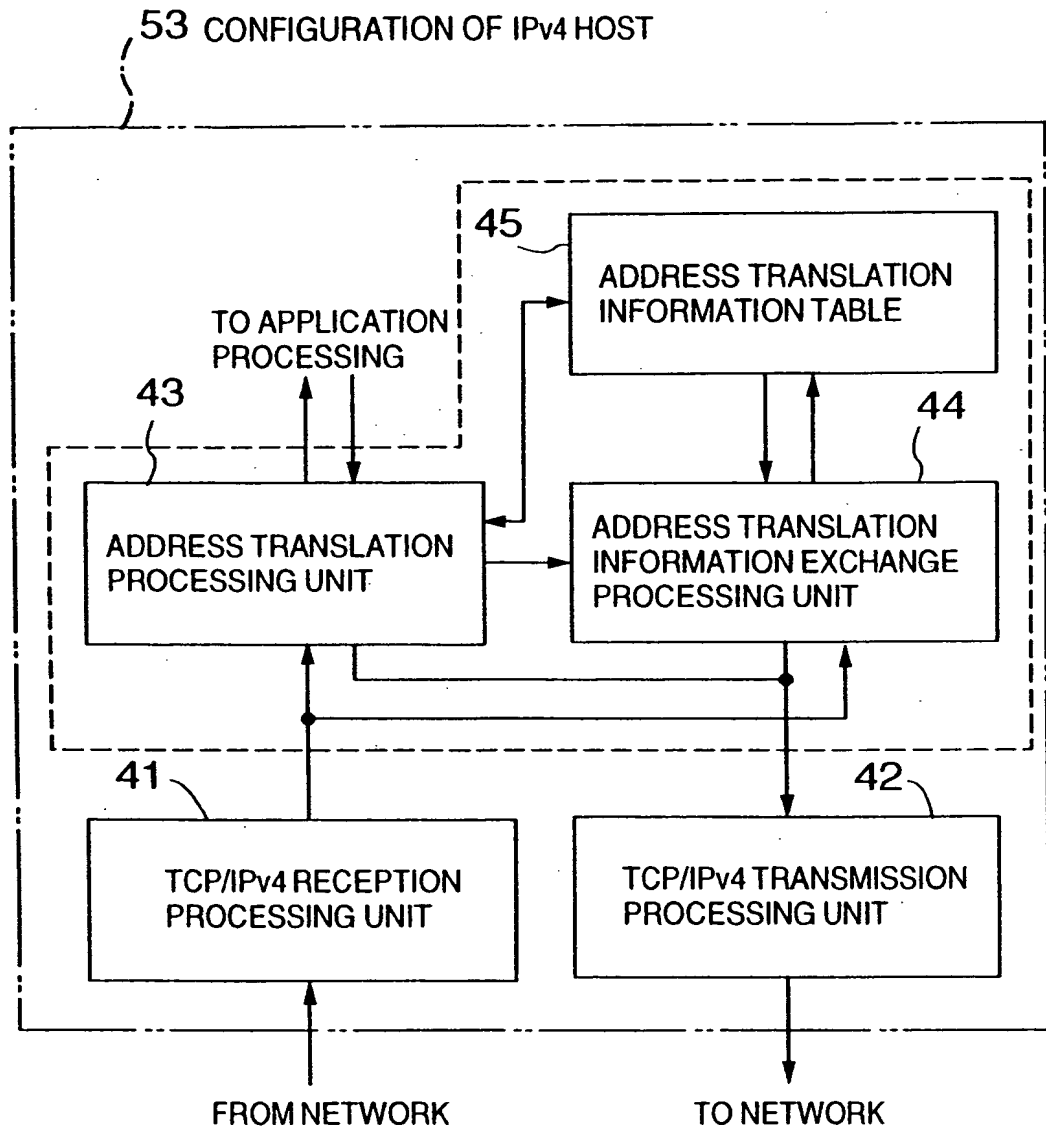


FIG. 5

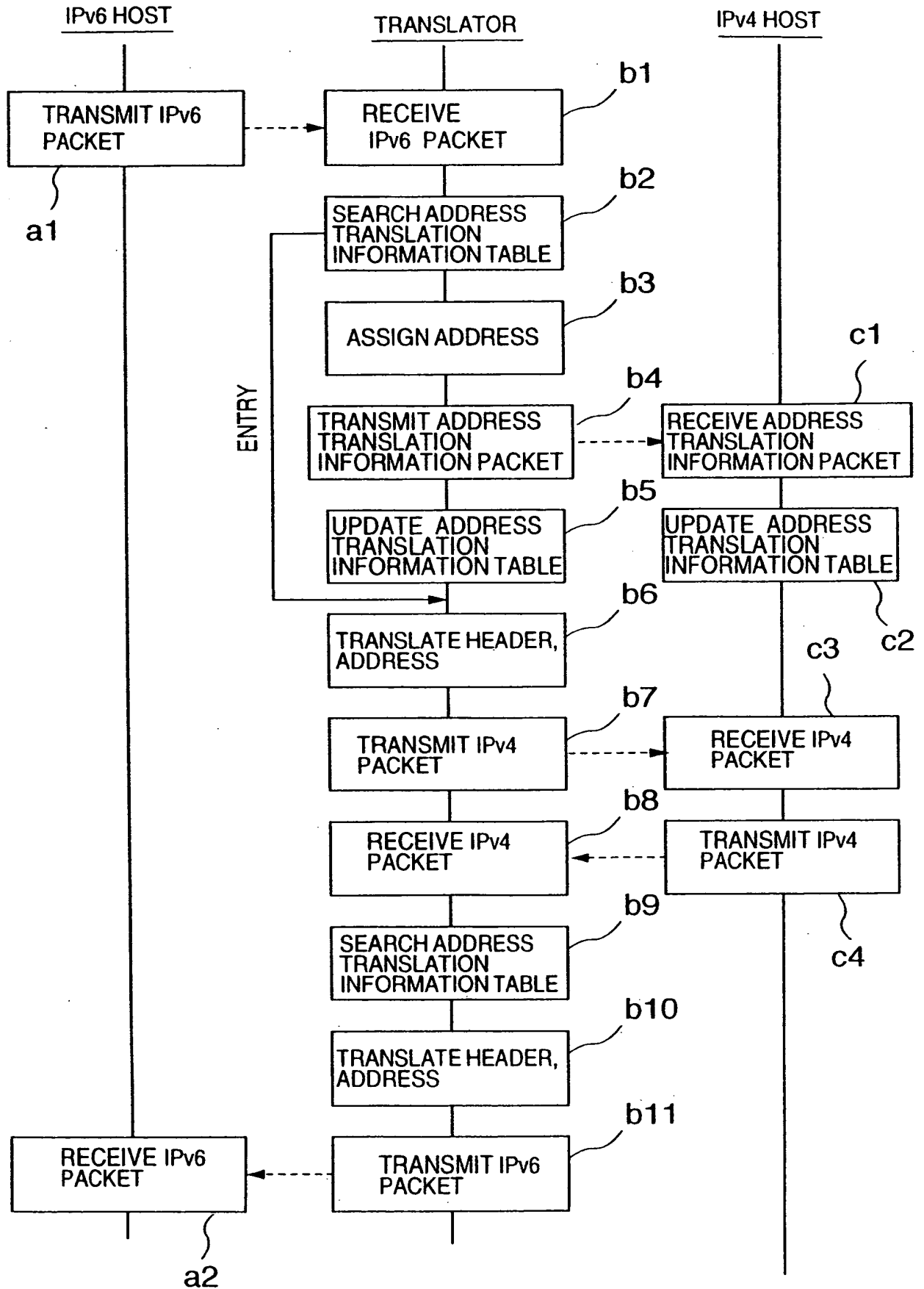


FIG. 6

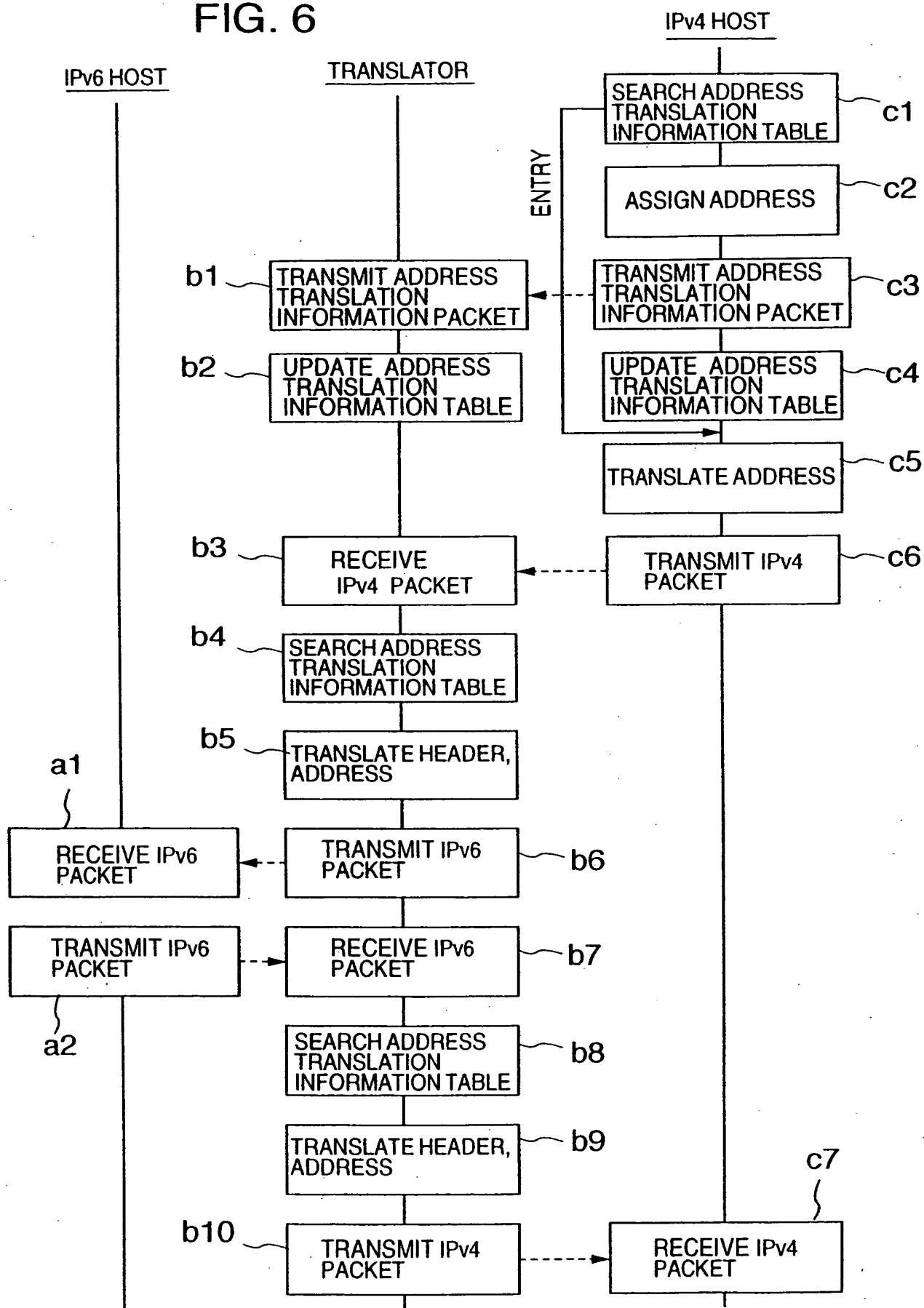


FIG. 7

ADDRESS TRANSLATION INFORMATION TABLE 35

91 { IPv6 ADDRESS	92 { ASSIGNED IPv4 ADDRESS	93 { OPTION
:: 1111:2222:3333	192.168.10.1	...
::1234:5678:9abc	192.168.10.3	...
...
UNUSED	UNUSED	UNUSED
UNUSED	UNUSED	UNUSED

FIG. 8

ADDRESS TRANSLATION INFORMATION EXCHANGE PACKET

101 { IPv6 ADDRESS	102 { ASSIGNED IPv4 ADDRESS	103 { OPTION
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FIG. 9

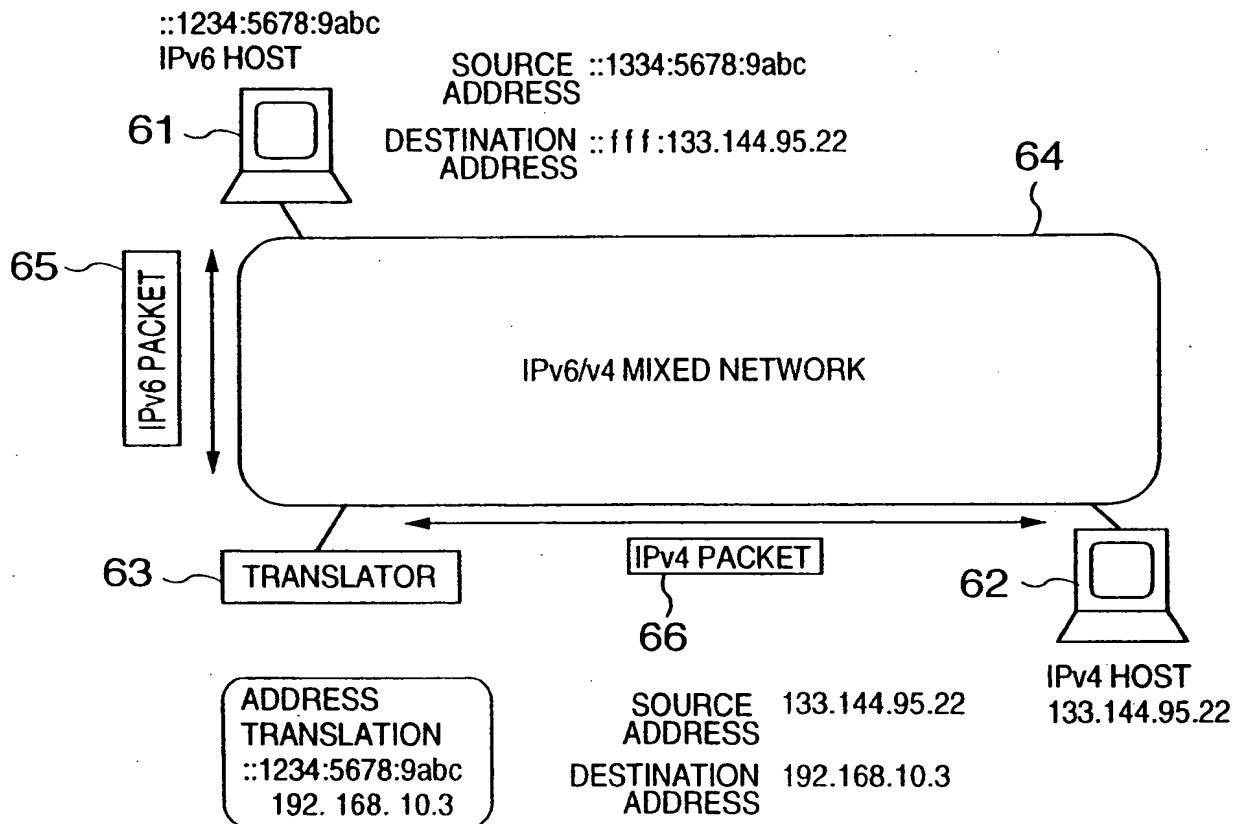


FIG. 10A

TRANSLATOR

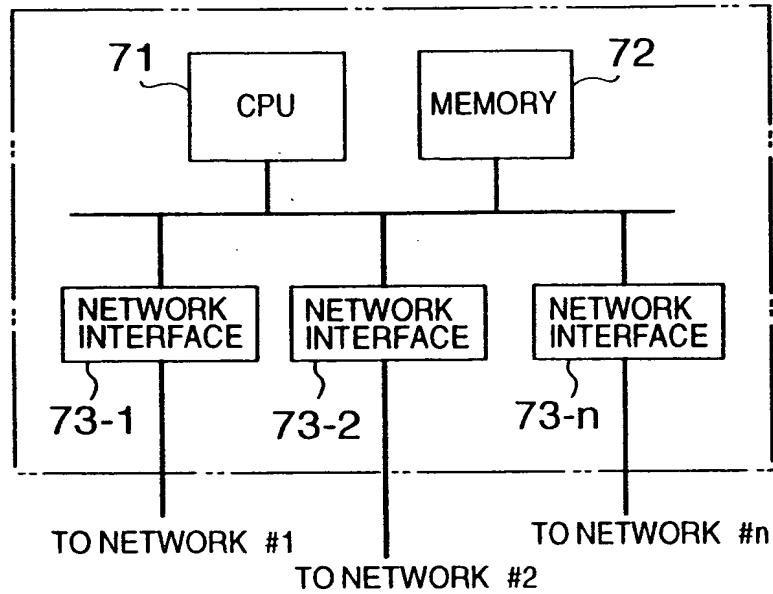


FIG. 10B

IPv4 HOST

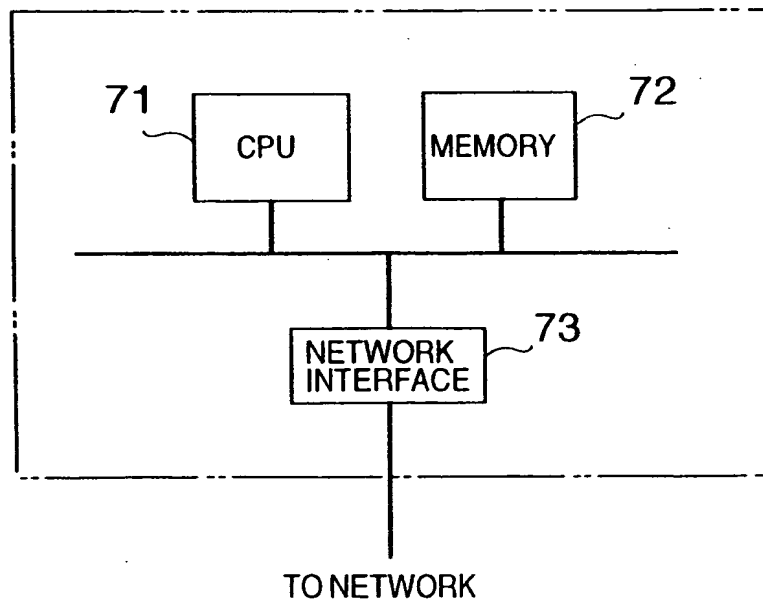


FIG. 11A

IPv6 HEADER FORMAT

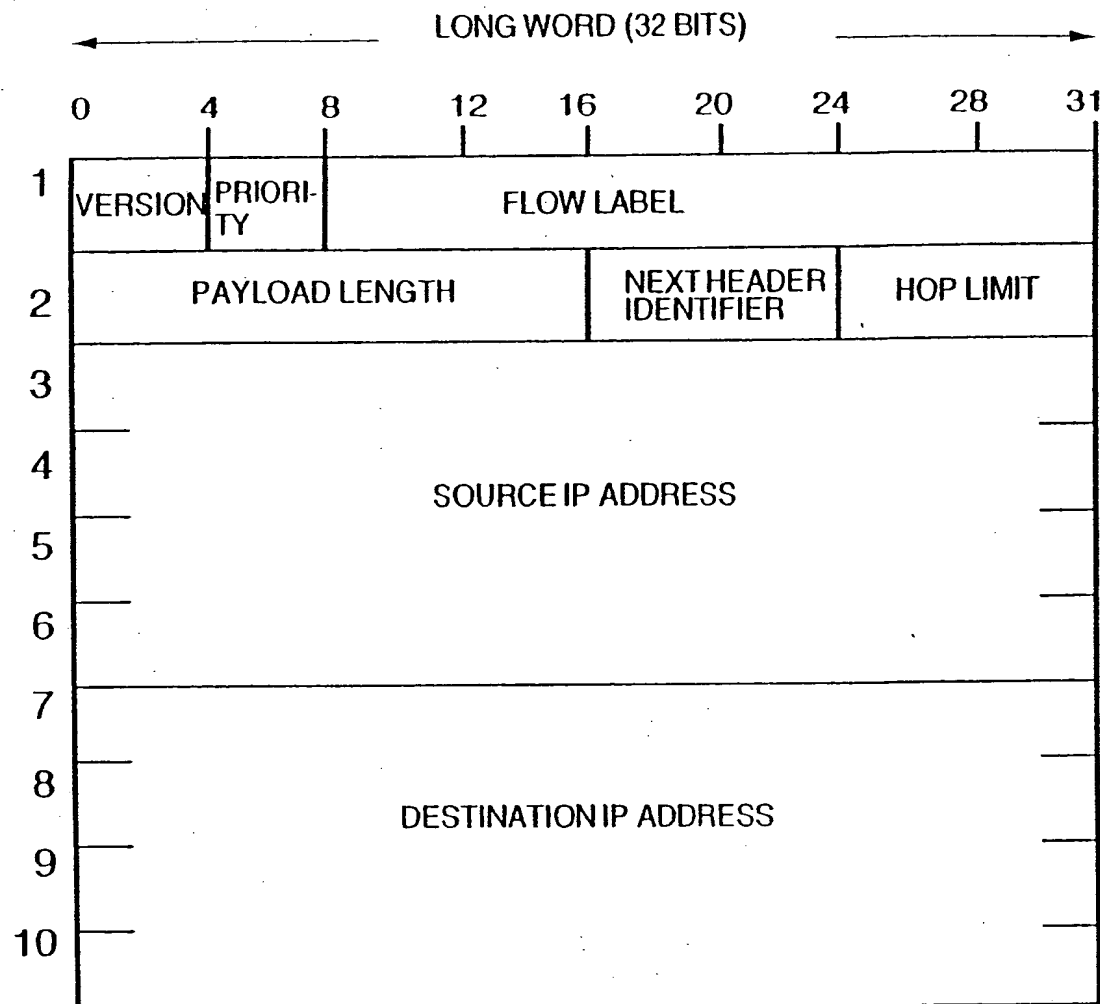
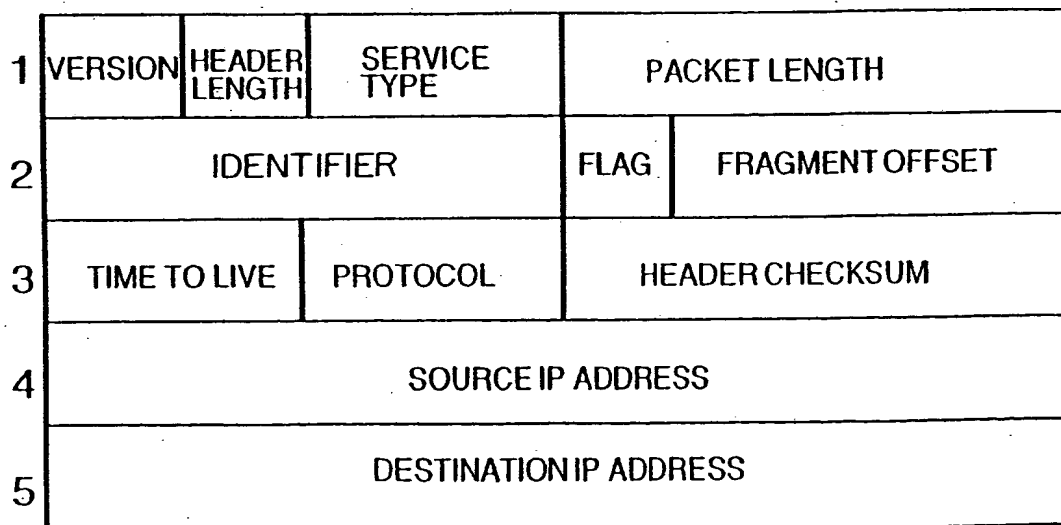


FIG. 11B

IPv4 HEADER FORMAT



00000000 00000000 00000000 00000000

FIG. 12A

IPv6 ADDRESS FOR INTERCONNECTION BETWEEN V6 NODE AND V4 NODE

IPv4-compatible IPv6 ADDRESS

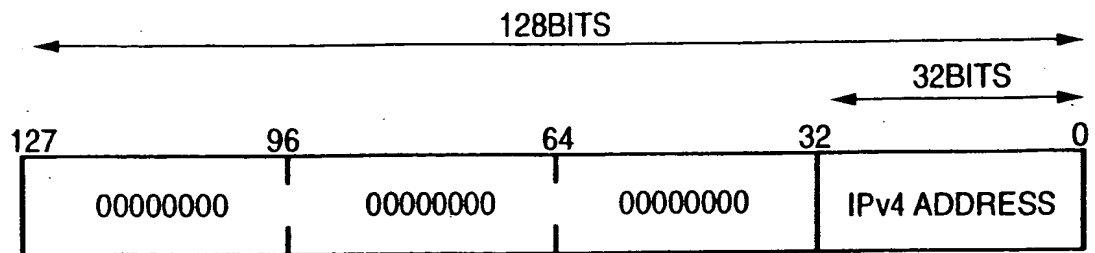


FIG. 12B

IPv4-mapped IPv6 ADDRESS

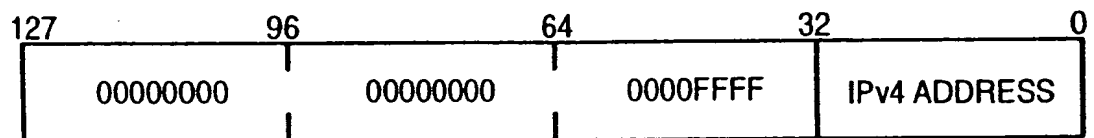


FIG. 13

